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PATENT APPLICATION FEE DETERMINATION RECORD

Substitute for Form PTO-875

Application of Dooke Number

CLAIMS AS FILED - PART I

(Column 1)

(Column 2)

FOR	NUMBER FILED	NUMBER EXTRA
BASIC FEE (37 CFR 1.16(a))		
TOTAL CLAIMS (37 CFR 1.16(c))	53 minus =	33
INDEPENDENT CLAIMS (37 CFR 1.16(b))	53 minus =	2
MULTIPLE DEPENDENT CLAIM PRESENT (37 CFR 1.16(d))		

* If the difference in column 1 is less than zero, enter "0" in column 2

SMALL ENTITY

OR

OTHER THAN
SMALL ENTITY

RATE	FEE
	\$ _____
X \$ _____ =	
X \$ _____ =	
+ \$ _____ =	
TOTAL	

SMALL UNIT	
RATE	FEE
	210
X \$	1084
X \$	100
+ \$	220
TOTAL	182

CLAIMS AS AMENDED - PART II

{Column 1}

(Column 2)

(Column 3)

AMENDMENT A.	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
Total (37 CFR 1.16(c))	15	Minus	=
Independent (37 CFR 1.16(h))	3	Minus	=

FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIMS (37 CFR 1.16(d))

SMALL ENTITY

OR

OTHER THAN
SMALL ENTITY

RATE	ADDITIONAL FEE
X \$ _____ =	
X \$ _____ =	
+ \$ _____ =	
TOTAL ADDITIONAL FEE	

SMALL ENTITY	
RATE	ADDITIONAL FEE
X \$ _____ =	
X \$ _____ =	
+ \$ _____ =	
TOTAL ADDITIONAL FEE	

AMENDMENT B	(Column 1)	(Column 2)	(Column 3)
	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
Total (37 CFR 1.16(c))	*	minus	=
Independent (37 CFR 1.16(b))	*	minus	=
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.16(d))			

RATE	ADDITIONAL FEE
X \$ _____ =	
X \$ _____ =	
+ \$ _____ =	
TOTAL ADDITIONAL FEE	

RATE	ADDITIONAL FEE
X \$ _____ =	
X \$ _____ =	
+ \$ _____ =	
TOTAL ADDITIONAL FEE	

AMENDMENT C		(Column 1)		(Column 2)	(Column 3)
		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
	Total (37 CFR 1.16(c))	*	minus	**	=
	Independent (37 CFR 1.16(b))	*	minus	***	=
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIMS: (37 CFR 1.16(d))				

RATE	ADDITIONAL FEE
X \$ _____ =	
X \$ _____ =	
+ \$ _____ =	
TOTAL \$ _____	

RATE	ADDITIONAL FEE
X \$_____ =	
X \$_____ =	
+ \$_____ =	
TOTAL DUE FEE	

[illegible]

²² B. B. Biederman, *Transportation*, 2d ed. (1966), pp. 154-155. Biederman, *supra* note 21.

¹⁰⁰ B. H. Steptoe and G. M. Roberts, *J. Chem. Soc. Chem. Commun.*, 1966, 1139.

The Hodge-Hilbert subspace $\mathcal{H}^{p,q}(X) = \mathcal{H}^{p,q}(X, \mathbb{C}) \cap \mathcal{H}^{p,q}(X, \mathbb{R})$ is a real vector space of dimension $h^{p,q}(X)$ over \mathbb{R} . It is not generally

<p>The χ^2 statistic is calculated as follows:</p> $\chi^2 = \sum \frac{(O - E)^2}{E}$ <p>where O is the observed frequency and E is the expected frequency.</p> <p>The degrees of freedom (df) are calculated as follows:</p> $df = (r - 1)(c - 1)$ <p>where r is the number of rows and c is the number of columns.</p> <p>The critical value for χ^2 at the 0.05 level of significance and 1 degree of freedom is 3.841.</p> <p>Since the calculated χ^2 value is greater than the critical value, we reject the null hypothesis and conclude that there is a significant association between the variables.</p>	<p>Table 1: Contingency Table</p> <table border="1"> <thead> <tr> <th>Category</th> <th>Sub-category 1</th> <th>Sub-category 2</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>Group A</td> <td>10</td> <td>20</td> <td>30</td> </tr> <tr> <td>Group B</td> <td>15</td> <td>15</td> <td>30</td> </tr> <tr> <td>Total</td> <td>25</td> <td>35</td> <td>60</td> </tr> </tbody> </table> <p>Table 2: Expected Frequencies</p> <table border="1"> <thead> <tr> <th>Category</th> <th>Sub-category 1</th> <th>Sub-category 2</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>Group A</td> <td>12.5</td> <td>17.5</td> <td>30</td> </tr> <tr> <td>Group B</td> <td>12.5</td> <td>17.5</td> <td>30</td> </tr> <tr> <td>Total</td> <td>25</td> <td>35</td> <td>60</td> </tr> </tbody> </table>	Category	Sub-category 1	Sub-category 2	Total	Group A	10	20	30	Group B	15	15	30	Total	25	35	60	Category	Sub-category 1	Sub-category 2	Total	Group A	12.5	17.5	30	Group B	12.5	17.5	30	Total	25	35	60
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